ELSEVIER

Journal of Pure and Applied Algebra 176 (2002) 277

JOURNAL OF PURE AND APPLIED ALGEBRA

www.elsevier.com/locate/jpaa

Author Index Volume 176 (2002)

Basarab, S.A., Partially commutative Artin–Coxeter groups and their arboreal structure	(1)	1– 25
Berman, S., C. Dong and S. Tan, Representations of a class of lattice type vertex algebras	(1)	27– 47
Bouchiba, S., D. E. Dobbs and S.-E. Kabbaj, On the prime ideal structure of tensor products of algebras	(2–3)	89–112
Catalano-Johnson, M.L., Numerical degeneracy of two families of rational surfaces	(1)	49– 59
de Oliveira, M.P. and O.O. Luciano, A characterization of 3-graded Lie algebras generated by a pair	(2–3)	175–194
Dobbs, D.E., see S. Bouchiba	(2–3)	89–112
Domokos, M., S.G. Kuzmin and A.N. Zubkov, Rings of matrix invariants in positive characteristic	(1)	61– 80
Dong, C., see S. Berman	(1)	27– 47
Español, L. and L. Lambán, On bornologies, locales and toposes of M-sets	(2–3)	113–125
Kabbaj, S.-E., see S. Bouchiba	(2–3)	89–112
Kadison, L. and A.A. Stolin, An approach to Hopf algebras via Frobenius coordinates II	(2–3)	127–152
Kuzmin, S.G., see M. Domokos	(1)	61– 80
Lambán, L., see L. Español	(2–3)	113–125
Li, A., On the torsion points of Drinfeld modules in abelian extensions	(2–3)	153–159
Luciano, O.O., see M.P. de Oliveira	(2–3)	175–194
Martínez-Pérez, C., A spectral sequence in Bredon (co)homology	(2–3)	161–173
Meng, Z., see L. Yong-ming	(2–3)	249–258
Mrčun, J., Erratum to: "The Hopf algebroids of functions on étale groupoids and their principal Morita equivalence"	(2–3)	275–276
Pellerin, S. and R. Robert, Elasticity of $A + XI[X]$ domains where A is a Dedekind domain	(2–3)	195–212
Robert, R., see S. Pellerin	(2–3)	195–212
Stolin, A.A., see L. Kadison	(2–3)	127–152
Tan, S., see S. Berman	(1)	27– 47
Tikaradze, A., Homological constructions on N-complexes	(2–3)	213–222
Tutaj-Gasińska, H., A note on general blow-ups of abelian surfaces	(1)	81– 88
Van Tuyl, A., The border of the Hilbert function of a set of points in $\mathbb{P}^{n_1} \times \cdots \times \mathbb{P}^{n_k}$	(2–3)	223–247
Yong-ming, L., Z. Meng and L. Zhi-hui, Projective and injective objects in the category of quantales	(2–3)	249–258
Zhi-hui, L., see L. Yong-ming	(2–3)	249–258
Zhu, X., Torsion theory extensions and finite normalizing extensions	(2–3)	259–273
Zubkov, A.N., see M. Domokos	(1)	61– 80

PII: S0022-4049(02)00272-4